

L Number Hits Search Text 8 3 382/260.ccls. and peaking	DB Time stamp USPAT; 2004/08/18 14:39
8 3 382/260.ccls. and peaking	USPAT; 2004/08/18 14:39
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM TDB
9 688 peaking with filter\$4	USPAT; 2004/08/18 14:39
bearing with littery	US-PGPUB;
	· ·
	EPO; JPO;
	DERWENT;
	IBM_TDB
10 13 peaking with filter\$4 with scal\$4	USPAT; 2004/08/18 14:44
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM_TDB
11 153 (peaking or sharp\$5) with filter\$4 with	USPAT; 2004/08/18 14:45
scal\$4	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM TDB
12 454 (peaking or sharp\$5) with filter\$4 with	
(scal\$4 or zoom\$4 or resiz\$4 or resolut:	
or upsampl\$4 or downsampl\$4)	EPO; JPO;
or absambisa or downsambisa)	
	DERWENT;
	IBM_TDB
13 19 (peaking or sharp\$5) with filter\$4 with	
(scal\$4 or zoom\$4 or resiz\$4 or resolut:	
or upsampl\$4 or downsampl\$4)with	EPO; JPO;
coefficient\$4	DERWENT;
	IBM TDB
14 952 polyphase near filter\$4	USPAT; 2004/08/18 14:47
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM TDB
15 1378 polyphase near4 filter\$4	USPAT; 2004/08/18 14:48
15 polyphase heal4 lifter34	
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM_TDB
16 82 (polyphase near4 filter\$4) with buffer\$4	
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM TDB
17 10 (polyphase near4 filter\$4) with peak\$4	USPAT; 2004/08/18 15:09
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM TDB
18 312 shen near r	USPAT; 2004/08/18 14:58
5.20 5.20 1.5	US-PGPUB; 2004/00/10 14:30
	EPO; JPO;
	DERWENT;
110	IBM_TDB
19 85 (shen near r) and peak\$4	USPAT; 2004/08/18 14:53
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM_TDB
20 1 (shen near r) and (peak\$4 with filter\$4) USPAT; 2004/08/18 14:54
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM TDB
21 62 (shen near r) and (peak\$4 and filter\$4)	USPAT; 2004/08/18 14:54
oz (shen hear I) and (peak)4 and rifters4)	
	US-PGPUB;
	EPO; JPO;
	DERWENT;
	IBM TDB

1		•			
23	22	1		· ·	2004/08/18 14:54
23			polyphase)		
23	}				
24				· ·	
24 5	23	41	shen near4 richard		2004/08/18 14:58
24					
TEM TOB					
24					
	24	5	shen near4 richard and neak\$4		2004/08/18 15:00
25			onen near rrenara ana peant r	•	2001, 00, 20 20100
25					
25					
2373 Shen 33 Shen 30 Chroma near2 based near2 adaptive near2 US-PECPUB 2004/08/18 15:00 20	1 25	ا ا	11006133301	_	2004/00/10 15.00
28		_			
28					
29	_	0	chroma near2 based near2 adaptive near2		
Signal near2 peaking			signal near2 peaking		
30 959 signal near4 peaking September Septem	29	0			2004/08/18 15:03
Servent			signal near2 peaking		
30 959 signal near4 peaking Signal near4 Signal near4 peaking Signal near4 Signa	1				
30 959 signal near4 peaking US-FGPUB; EPO; JPO; DERWENN; IBM TDB 2004/08/18 15:03 USPAT; US-PGPUB; EPO; JPO; DERWENN; IBM TDB 2004/08/18 15:03 2004/0	1				
196 (signal near4 peaking) with filter\$4 September Septemb	30	959	signal near4 peaking	l —	2004/08/18 15:03
196 (signal near4 peaking) with filter\$4 DERWENT; IBM TDB USPAT; US-PGFUB; EPO; JPO; DERWENT; US-PG					
196 (signal near4 peaking) with filter\$4 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J					
31	1				
32	31 .	196	(signal near4 neaking) with filter\$4	_	2004/08/18 15:03
1 (signal near4 peaking) with filter\$4 and shen	"-		(orginal model podmenty, when helper	1	2001,00,10 10.00
1				EPO; JPO;	
32 1 (signal near4 peaking) with filter\$4 and shen USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT U					
Shen Shen US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPACHUMENT; USPAT; USPACHUMENT; USPAT; USPACHUMENT; USPAT; USPAT; USPACHUMENT; USPACHUMENT; USPAT; USPACHUMENT; USPACHUMENT; USPAT; USPACHUMENT; USP	32	1	(signal near) marking) with filters and	_	2004/00/10 15.02
Second S	32	1			2004/08/18 15:03
33				l '	
33					
34 90 (polyphase near4 filter\$4) with (display or video) USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB U					
Or video US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; EPO; JPO		1			
1	34]			2004/00/10 15:11
1	-				
1 (polyphase near4 filter\$4) with (display or video) with (sharp\$8) 22201 filter\$4 with peak\$4 36				DERWENT;	
or video) with (sharp\$8) US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;] 35		(_	0004/00/70 77
### Second Control of	35	1			∠004/08/18 15:10
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPU			or video, with (Sharpyo)		
36					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	1				
### Second Control of the control of	36	22201	filter\$4 with peak\$4		2004/08/18 15:12
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;					
37 289 filter\$4 with peak\$4 with scal\$6 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; Coefficient USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
37 289 filter\$4 with peak\$4 with scal\$6 USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; Coefficient USPĀT; US-PGPUB; EPO; JPO; DERWENT;					
38	37	289	filter\$4 with peak\$4 with scal\$6		2004/08/18 15:19
38 13 filter\$4 with peaking with scal\$6 USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; Coefficient USPĀT; US-PGPUB; EPO; JPO; DERWENT;					
38 13 filter\$4 with peaking with scal\$6 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; Coefficient US-PGPUB; EPO; JPO; DERWENT;					
38 13 filter\$4 with peaking with scal\$6					
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; Coefficient US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	38	13	filter\$4 with peaking with scal\$6		2004/08/18 15:12
DERWENT; IBM TDB USPAT; coefficient US-PGPUB; EPO; JPO; DERWENT;					
39 18 filter\$4 with peak\$4 with scal\$6 with coefficient IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;				EPO; JPO;	
39 18 filter\$4 with peak\$4 with scal\$6 with USPAT; 2004/08/18 15:22 US-PGPUB; EPO; JPO; DERWENT;					
coefficient US-PGPUB; EPO; JPO; DERWENT;	39	1.0	filter\$4 with neak\$4 with ecal\$6 with		2004/09/19 15:22
EPO; JPO; DERWENT;	"	"			2004/00/10 13:22
DERWENT;					
IBM TDB				DERWENT;	
	L	<u> </u>		IBM_TDB	

40	8464	peaking	USPAT;	2004/08/18 15:24
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
41	81	vertical near4 peaking	USPAT;	2004/08/18 15:25
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
42	2	vertical with peaking with scaling	USPAT;	2004/08/18 15:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
43	131	vertical with peaking	USPAT;	2004/08/18 15:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
l			IBM_TDB	
44	4	vertical with peaking with buffer	USPAT;	2004/08/18 15:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1		, was a same of the same of th	IBM_TDB	2004/20/10 15 00
45	16	'	USPAT	2004/08/18 15:29
		"4263616" "4414564" "4616252" "4667304" "5106736" "5204747"		
		"4667304" "5196736" "5204747"		
		"5321511" "5517247" "5790205"		
		"6008862" "6094205" "6278494"		
L		"6570673").PN.		